What is claimed is:

1	1. A gasket for sealing duct sections, comprising:
2	a sealing ring having a base portion for receiving an end of an inner duct
3	section or connector to be joined, and a substantially J-shaped cross-
4	section; and
5	a flexible hollow sealing portion of substantially circular cross-sectional shape
6	affixed to said base portion and protruding in a radially outward
7	direction, for engagement with an outer duct section or connector to be
8	joined.
1	2. The gasket of claim 1, wherein said base portion also includes a lip protruding in a radially
2	inward direction for engagement with a complimentary groove or depression on said
3	inner duct section or connector to be joined.
1	3. The gasket of claim 1, wherein said base portion and said flexible hollow sealing portion
2	comprise materials having a different hardness.
1	4. The gasket of claim 3, wherein said base portion is harder than said flexible hollow sealing
2	portion.
1	5. The gasket of claim 1, wherein said base portion is removably fitted onto an unrolled or
2	unfolded edge of said inner duct section or connector.
1	6. The gasket of claim 1, wherein said base portion is permanently secured onto an unrolled or
2	unfolded edge of said inner duct section or connector.
1	7. The gasket of claim 2, wherein said base portion and said flexible hollow sealing portion
2	comprise materials having a different hardness.
1	8. The gasket of claim 7, wherein said base portion is harder than said flexible hollow sealing
2	portion.
1	9. The gasket of claim 7, wherein said base portion is removably fitted onto an unrolled or
2	unfolded edge of said inner duct section or connector.

- 1 10. The gasket of claim 7, wherein said base portion is permanently secured onto an unrolled 2 or unfolded edge of said inner duct section or connector.
- 1 11. The gasket of claim 8, wherein said base portion is removably fitted onto an unrolled or unfolded edge of said inner duct section or connector.
- 1 12. The gasket of claim 8, wherein said base portion is permanently secured onto an unrolled or unfolded edge of said inner duct section or connector.